

In the claims:

1-18. (Cancelled)

19. (Currently amended) In a telephone system having a service control point (SCP), a method for call treatment comprising:

(a) configuring by a user call treatment options, other than standard call delivery, for use by the system based on time-of-day (TOD) at the user's current location;

(b) providing by the user to the system an emergency access code;

(c) upon receiving a call placed by a caller for the user, determining if call treatment options apply, and imposing the constraints; and

(d) in the event the caller enters the emergency access code, routing the call back to standard call delivery.

20. (Currently amended) In a mobile telephone system, a method for call treatment comprising:

(a) determining a geographic location for a subscriber to the system for a call placed by a caller;

(b) determining the TOD at the subscriber's location;

(c) checking for and applying treatment options set by the subscriber if the TOD in step (b) falls within a preset range; and

(d) bypassing the treatment options if the caller enters ~~a preset~~ an emergency access code preset by the subscriber.

21. (Currently amended) A call roaming system comprising a facility for determining a geographic location of a called party for a call placed by a caller, determining the time of day (TOD) in the called party's location, and informing the caller of the destination TOD;

wherein when the system determines a TOD within a preset range, the system further provides the caller an option of going directly to voice mail or entering ~~a preset~~ an

emergency access code, preset by the called party, to deliver the call.

22. (Currently amended) A call treatment system comprising a facility for determining a geographic location of a called party for a call placed by a caller, determining the time of day (TOD) in the called party's location, checking for and applying treatment options set by the called party if the TOD determined falls within a preset range, and allowing the caller to enter ~~a preset~~ an emergency access code preset by the called party that will bypass the treatment options.

23. (Currently amended) A machine-readable medium having stored thereon a set of instructions that cause a machine to perform a method comprising:

(a) determining a geographic location of a user of the system for a call placed by a caller;

(b) determining the TOD at the user's location;

(c) checking for and applying treatment options set by the user if the TOD in step (b) falls within a preset range; and

(d) bypassing the treatment options if the caller enters ~~a preset~~ an emergency access code preset by the user.